

CLAIMS

That which is claimed:

1. A method, comprising:

providing a data store of stored events, wherein the events comprise user interactions with articles;

identifying a desired portion of the data store for replication;

replicating the desired portion of the data store.

2. The method of claim 1, wherein the data store comprises an index.

3. The method of claim 2, wherein the index comprises a plurality of terms associated with the events.

4. The method of claim 2, wherein the index comprises one or a combination of one or more times, one or more types, one or more locations, one or more articles, or one or more user activities associated with the events.

5. The method of claim 4, wherein the articles comprise one or a combination of word processor documents, spreadsheet documents, presentation documents, emails, instant messenger messages, database entries, calendar entries, appointment entries, task manager entries, source code files, web pages, Portable Document Format (PDF) files, media files, audio files, or video files.

6. The method of claim 1, wherein the data store comprises a database.

7. The method of claim 6, wherein the database comprises events.
8. The method of claim 1, wherein the data store comprises a repository.
9. The method of claim 8, wherein the repository comprises content associated with the articles.
10. The method of claim 1, wherein identifying a desired portion of the data store comprises presenting a user with a graphical user interface.
11. The method of claim 1, wherein identifying a desired portion of the data store comprises presenting a user with suggested events.
12. The method of claim 1, wherein identifying a desired portion of the data store comprises identifying frequently accessed articles.
13. The method of claim 1, wherein identifying a desired portion of the data store comprises identifying articles relevant to a search query.
14. The method of claim 13, wherein identifying articles relevant to a search query comprises extending a search query beyond initial search terms.
15. The method of claim 1, further comprising determining a maximum size for a replicated portion of the data store.
16. The method of claim 1, wherein identifying a desired portion of the data store comprises determining recently accessed articles.

17. The method of claim 1, further comprising determining a checksum associated with the index and the repository.
18. The method of claim 1, further comprising determining profile information associated with the desired portion.
19. The method of claim 1, wherein replicating the structure and content of the desired portion of the data store comprises indicating a read-only status.
20. The method of claim 1, wherein the desired portion of the data store is replicated to a removable data store.
21. The method of claim 20, wherein the data store is a local data store on a client device.
22. The method of claim 1, wherein the desired portion of the data store is replicated to a second data store located on a network.
23. The method of claim 22, wherein the data store is a local data store on a client device.
24. A computer readable medium containing program code comprising:
 - program code for providing a data store of stored events, wherein the events comprise user interactions with articles;
 - program code for identifying a desired portion of the data store for replication;
 - program code for replicating the desired portion of the data store.

25. The computer-readable medium of claim 24, wherein the data store comprises an index.
26. The computer-readable medium of claim 25, wherein the index comprises a plurality of terms associated with the events.
27. The computer-readable medium of claim 25, wherein the index comprises one or a combination of one or more times, one or more types, one or more locations, one or more articles, or one or more user activities associated with the events.
28. The computer-readable medium of claim 27, wherein the articles comprise one or a combination of word processor documents, spreadsheet documents, presentation documents, emails, instant messenger messages, database entries, calendar entries, appointment entries, task manager entries, source code files, web pages, Portable Document Format (PDF) files, media files, audio files, or video files.
29. The computer-readable medium of claim 24, wherein the data store comprises a database.
30. The computer-readable medium of claim 29, wherein the database comprises events.
31. The computer-readable medium of claim 24, wherein the data store comprises a repository.

32. The computer-readable medium of claim 31, wherein the repository comprises content associated with the articles.
33. The computer-readable medium of claim 24, wherein identifying a desired portion of the data store comprises presenting a user with a graphical user interface.
34. The computer-readable medium of claim 24, wherein identifying a desired portion of the data store comprises presenting a user with suggested events.
35. The computer-readable medium of claim 24, wherein identifying a desired portion of the data store comprises identifying frequently accessed articles.
36. The computer-readable medium of claim 24, wherein identifying a desired portion of the data store comprises identifying articles relevant to a search query.
37. The computer-readable medium of claim 36, wherein identifying articles relevant to a search query comprises extending a search query beyond initial search terms.
38. The computer-readable medium of claim 24, further comprising determining a maximum size for a replicated portion of the data store.
39. The computer-readable medium of claim 24, wherein identifying a desired portion of the data store comprises determining recently accessed articles.
40. The computer-readable medium of claim 24, further comprising determining a checksum associated with the index and the repository.

41. The computer-readable medium of claim 24, further comprising determining profile information associated with the desired portion.

42. The computer-readable medium of claim 24, wherein replicating the structure and content of the desired portion of the data store comprises indicating a read-only status.

43. The computer-readable medium of claim 24, wherein the desired portion of the data store is replicated to a removable data store.

44. The computer-readable medium of claim 43, wherein the data store is a local data store on a client device.

45. The computer-readable medium of claim 24, wherein the desired portion of the data store is replicated to a second data store located on a network.

46. The computer-readable medium of claim 45, wherein the data store is a local data store on a client device.

47. A method comprising:

providing a database of stored events, wherein the events comprise user interactions with articles on the client device, and wherein the articles are capable of being associated with at least one of a plurality of client applications;

providing an index of the store events;

providing a repository of at least a portion of content associated with the articles;

identifying a desired portion of the database, index, and repository by presenting a user with a graphical user interface;

determining a checksum associated with the database, index, and repository;

determining profile information associated with the database, index, and repository;

replicating the structure and content of the desired portion of the database, index, and repository to create a replicated portion; and

marking the replicated portion as read-only.